

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

Claims 1-7 (Canceled).

8. (Previously Presented) A base station apparatus for use in a CDMA radio communication system in which a communication terminal apparatus normally communicates with one base station apparatus and communicates with a plurality of base station apparatuses during a diversity handover and in which each base station apparatus can individually detect a position of the communication terminal apparatus, said base station apparatus comprising:

a notifier that notifies a control station apparatus of first information to the effect that the communication terminal apparatus is performing said diversity handover;

a receiver that receives second information provided from the control station apparatus to the effect that, when said position detection is being performed during said diversity handover, a target quality is to be changed to a level provided from the control station apparatus to enable satisfactory performance of said position detection; and

a transmit power controller that changes the target quality according to the second information and performs transmit power control of the communication terminal apparatus at the changed target quality.

9. (Previously Presented) A base station apparatus for use in a CDMA radio communication system in which a communication terminal apparatus normally communicates with one base station apparatus and communicates with a plurality of base station apparatuses during a handover and in which each base station apparatus can individually detect a position of the communication terminal apparatus, said base station apparatus comprising:

a target quality changer that raises a target quality when a position detection is being performed during said handover; and

a transmit power controller that performs transmit power control of the communication terminal apparatus at the changed target quality.

10. (Currently Amended) A control apparatus that notifies the base station apparatus of claim 8 of said ~~third~~ second information to the effect that, when the position detection is performed during said diversity handover, the target quality is

to be changed to a level that enables satisfactory performance of said position detection.

11. (Previously Presented) The control apparatus according to claim 10, wherein said target quality corresponds to an accuracy required for a service.

12. (Previously Presented) A transmit power control method for use in a CDMA radio communication system in which a communication terminal apparatus normally communicates with one base station apparatus and communicates with a plurality of base station apparatuses during a diversity handover and in which each base station apparatus can individually detect a position of the communication terminal apparatus, said method comprising:

providing, from a base station apparatus to a control station apparatus, first information to the effect that the communication terminal apparatus is performing said diversity handover; and

providing, from the control station apparatus to the communication terminal apparatus and the base station apparatus, ~~third~~ second information to the effect that, when the position detection is being performed during the diversity handover, a target quality is to be changed to a level provided from said

control station apparatus to enable satisfactory performance of said position detection.